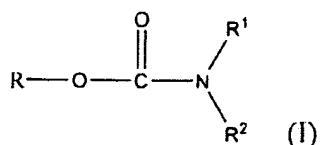


In the Claims:

1.(cancelled)

2.(cancelled)

3.(previously presented) A method of manufacturing a fragrance application, comprising the incorporation as fragrance ingredient of a tertiary non-vinylic carbamate of formula (I)



wherein

$\text{R}^1$  and  $\text{R}^2$  are independently selected from the group consisting of:

- (a)  $\text{C}_1$  to  $\text{C}_{11}$  alkyl;  $\text{C}_3$  to  $\text{C}_{11}$  alk-(>1)-enyl; or  $\text{C}_2$  to  $\text{C}_{11}$  alkynyl group; and
- (b) cycloalkyl optionally substituted with alkyl, alkenyl and alkoxy group(s);  $\text{C}_3$  to  $\text{C}_8$  cycloalkenyl optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenyl or naphthyl optionally substituted with alkyl, alkenyl and alkoxy group(s); and
- (c)  $\text{C}_4$  to  $\text{C}_{14}$  cycloalkylalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenylalkyl or naphthylalkyl, wherein the aromatic ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); and

$\text{R}$  is selected from the group consisting of:

- (a)  $\text{C}_1$  to  $\text{C}_{11}$  alkyl;  $\text{C}_3$  to  $\text{C}_{11}$  alk-(>1)-enyl; or  $\text{C}_2$  to  $\text{C}_{11}$  alkynyl group; and
- (b) cycloalkyl optionally substituted with alkyl, and alkenyl group(s);  $\text{C}_3$  to  $\text{C}_8$  cycloalkenyl optionally substituted with alkyl, and alkenyl group(s); or phenyl or naphthyl optionally substituted with alkyl, and alkenyl group(s); and

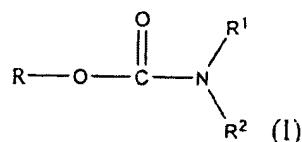
(c)  $C_4$  to  $C_{14}$  cycloalkylalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl, and alkenyl group(s);  $C_4$  to  $C_{14}$  cycloalkenylalkyl, wherein the cycloalkenyl ring is optionally substituted with alkyl, and alkenyl group(s); or phenylalkyl or naphthylalkyl, wherein the aromatic ring is optionally substituted with alkyl, and alkenyl group(s); and

(d) heteroaromatic ring optionally substituted with alkyl, alkenyl and alkoxy group(s); heteroarylalkyl ring optionally substituted with alkyl, alkenyl and alkoxy group(s); heterocyclic ring optionally substituted with alkyl, alkenyl and alkoxy group(s) or heterocycloalkyl ring optionally substituted with alkyl, alkenyl and alkoxy group(s); and the ring having 5 to 6 ring members and the hetero atom of the ring is oxygen or nitrogen; and

$R$ ,  $R^1$  and  $R^2$  having together 7 to 18 carbon atoms, and  
further wherein the fragrance ingredient is a fragrance.

4.(cancelled)

5.(previously presented) A compound of formula (I)



wherein the compound is a fragrance, and further wherein the groups  $R$ ,  $R^1$  and  $R^2$  are selected according to the following table:

$R$	$R^1$	$R^2$
hex-3-enyl	ethyl	ethyl
2-ethyl-hexyl	methyl	methyl
methyl	ethyl	methyl-tolyl
methyl	ethyl	ethyl-tolyl
3-methyl-but-2-enyl	ethyl	ethyl
3-methyl-but-3-enyl	ethyl	ethyl

hex-3-enyl	methyl	iso-propyl
2,2,5-trimethyl-hex-4-enyl	ethyl	ethyl
undec-10-enyl	methyl	methyl
2-ethyl-hexyl	methyl	iso-propyl
2-ethyl-hexyl	ethyl	iso-propyl
1,1-dimethyl-(4-methyl-cyclohex-3-enyl)-ethyl	methyl	methyl
1,1-dimethyl-(4-methyl-cyclohex-3-enyl)-methyl	methyl	methyl
ethyl	methyl	hexyl
2-methyl-propyl	methyl	butyl
2-methyl-propyl	ethyl	butyl
1,2-dimethyl-1-propyl-propyl	methyl	methyl
1,2-dimethyl-1-propyl-iso-propyl	methyl	methyl
furylmethyl	ethyl	ethyl

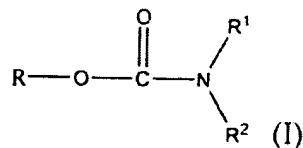
6.(cancelled)

7.(cancelled)

8.(previously presented) A method of manufacturing a fragrance application according to claim 3, wherein the fragrance application is selected from the group consisting of perfume, household product, laundry product, body care product and cosmetics.

9.(cancelled)

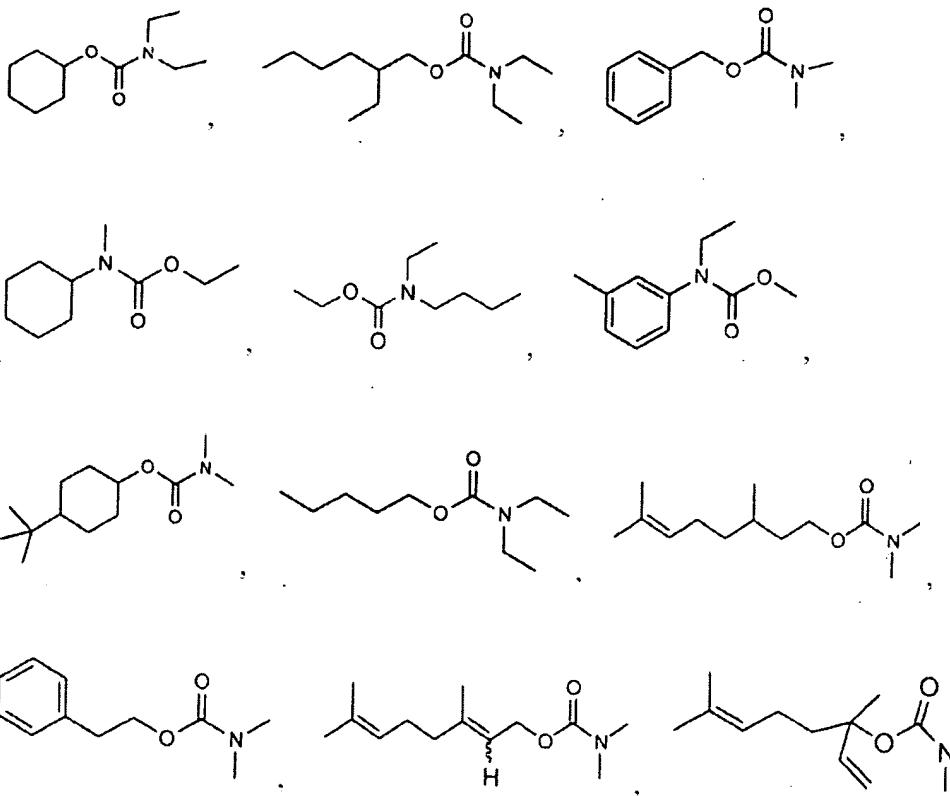
10.(previously presented) A method of manufacturing a fragrance application according to claim 3, wherein the fragrance ingredient is a compound selected from a compound according to formula (I)



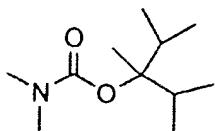
wherein the groups R, R<sup>1</sup> and R<sup>2</sup> are selected according to the following table:

R	R <sup>1</sup>	R <sup>2</sup>
hex-3-enyl	ethyl	ethyl
2-ethyl-hexyl	methyl	methyl
methyl	ethyl	methyl-tolyl
methyl	ethyl	ethyl-tolyl
3-methyl-but-2-enyl	ethyl	ethyl
3-methyl-but-3-enyl	ethyl	ethyl
hex-3-enyl	methyl	iso-propyl
2,2,5-trimethyl-hex-4-enyl	ethyl	ethyl
undec-10-enyl	methyl	methyl
2-ethyl-hexyl	methyl	iso-propyl
2-ethyl-hexyl	ethyl	iso-propyl
1,1-dimethyl-(4-methyl-cyclohex-3-enyl)-ethyl	methyl	methyl
1,1-dimethyl-(4-methyl-cyclohex-3-enyl)-methyl	methyl	methyl
ethyl	methyl	hexyl
2-methyl-propyl	methyl	butyl
2-methyl-propyl	ethyl	butyl
1,2-dimethyl-1-propyl-propyl	methyl	methyl
1,2-dimethyl-1-propyl-iso-propyl	methyl	methyl
furylmethyl	ethyl	ethyl

11.(previously presented) A method of manufacturing a fragrance application according to claim 3, wherein the fragrance ingredient is a compound selected from the group consisting of



and



12.(canceled)

13.(previously presented) A method of manufacturing a fragrance application according to claim 11, herein the fragrance application is selected from the group consisting of perfume, household product, laundry product, body care product and cosmetics.

14.(cancelled)

15.(previously presented) A method of manufacturing a fragrance application according to claim 10, wherein the fragrance application is selected from the group consisting of perfume, household product, laundry product, body care product and cosmetics.

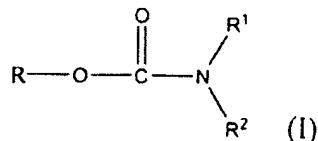
16.(cancelled)

17.(cancelled)

18.(previously presented) A method of manufacturing a fragrance application, comprising the incorporation as fragrance ingredient of a compound of formula (I) according to claim 5.

19.(previously presented) A method of claim 18 wherein the fragrance application is selected from the group consisting of perfume, household product, laundry product, body care product and cosmetics.

20.(new) A method of manufacturing a fragrance application, comprising the incorporation as fragrance ingredient of a tertiary non-vinylic carbamate of formula (I)



wherein

$\text{R}^1 = \text{R}^2$  and which are selected from the group consisting of:

- (d)  $\text{C}_1$  to  $\text{C}_{11}$  alkyl;  $\text{C}_3$  to  $\text{C}_{11}$  alk-(>1)-enyl; or  $\text{C}_2$  to  $\text{C}_{11}$  alkynyl group; and
- (e) cycloalkyl optionally substituted with alkyl, alkenyl and alkoxy group(s);  $\text{C}_3$  to  $\text{C}_8$  cycloalkenyl optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenyl or naphthyl optionally substituted with alkyl, alkenyl and alkoxy group(s); and

(f) C<sub>4</sub> to C<sub>14</sub> cycloalkylalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); or phenylalkyl or naphthylalkyl, wherein the aromatic ring is optionally substituted with alkyl, alkenyl and alkoxy group(s); and

R is selected from the group consisting of:

(d) C<sub>1</sub> to C<sub>11</sub> alkyl; C<sub>3</sub> to C<sub>11</sub> alk-(>1)-enyl; or C<sub>2</sub> to C<sub>11</sub> alkynyl group; and

(e) cycloalkyl optionally substituted with alkyl, and alkenyl group(s); C<sub>3</sub> to C<sub>8</sub> cycloalkenyl optionally substituted with alkyl, and alkenyl group(s); or phenyl or naphthyl optionally substituted with alkyl, and alkenyl group(s); and

(f) C<sub>4</sub> to C<sub>14</sub> cycloalkylalkyl, wherein the cycloalkyl ring is optionally substituted with alkyl, and alkenyl group(s); C<sub>4</sub> to C<sub>14</sub> cycloalkenylalkyl, wherein the cycloalkenyl ring is optionally substituted with alkyl, and alkenyl group(s); or phenylalkyl or naphthylalkyl, wherein the aromatic ring is optionally substituted with alkyl, and alkenyl group(s); and

(d) heteroaromatic ring optionally substituted with alkyl, alkenyl and alkoxy group(s); heteroarylalkyl ring optionally substituted with alkyl, alkenyl and alkoxy group(s); heterocyclic ring optionally substituted with alkyl, alkenyl and alkoxy group(s) or heterocycloalkyl ring optionally substituted with alkyl, alkenyl and alkoxy group(s); and the ring having 5 to 6 ring members and the hetero atom of the ring is oxygen or nitrogen; and

R, R<sup>1</sup> and R<sup>2</sup> having together 7 to 18 carbon atoms, and

further wherein the fragrance ingredient is a fragrance.